

THE ELBA CLIPPER

ELBA, ALABAMA, THURSDAY, MARCH 14, 1940

FOR
FORTY-TWO YEARS
COFFEE COUNTYS
LEADING NEWSPAPER

VOLUME 43

Page Eight

THIS MONTH IN ALABAMA

March, 1940

Progressive Farmer First To Sign District Contract

By BARRINGTON KING
Soil Conservation Service

ONE of the first Alabama farmers to sign a cooperative agreement in the soil conservation districts program was J. C. Bailey, who lives near Wadley in Chambers County.

After special planning meetings

three soil conservation districts have been set up covering 32,000 acres and conservation plans have been mapped for 156 farms. In those districts farmers will be given aid in planning a coordinated drainage system for the entire area.

The ups and downs of Bailey have been experienced by farmers since 1929, typical of the experiences of the average Alabama farmer during that period. After the World War he came back from overseas in 1919 and arrived too late to make his crop that year. He started farming in 1920, first scratch, with one-horse farm, without equipment and living in a log cabin.

With high hopes of 50-cent cotton Bailey put everything he had into a big crop but just got 50 cents; cotton dropped to 10¢. In 1923 he borrowed \$800 and laid the foundation for a long, steady build toward independence.

By hard work and good management, Bailey and his wife have greatly improved the appearance of the farm, having replaced the log cabin with a neat new house. Much of his land which was formerly in cotton is today in lespedeza. Farmers are also placing increased yields of crops through improved rotations, and to increase hay production from meadows and other perennial hay strips, and the seeding of an additional 3.5 acres after carefully preparing the land in advance.

other 4.5 acres of bottomland, will be fertilized, limed, and seeded to common lespedeza, Dallis grass, and White Dutch clover. Forty-five rods of pasture fence will be built, 100 feet of irrigation ditches dug, and eroded land will be retired to trees, and proper woodland management practices will be established on five acres of old woodland.

Only land best adapted to conservation will be used for row crops and it will be protected by modern terraces, strip cropping, contour tillage, and systematic rotations which will improve as well as conserve the soil. The steeper, more erodible land will be converted to permanent hay crops or trees which will not only protect the land, but provide additional income.

The plan provides for establishing new orchards, vineyards, and white Dutch clover to provide a source of home-grown seed for winter cover crops and pasture improvement. In 1940, Bailey will plant 100 acres of kudzu and lespedeza sections in his 1,000-acre possession areas, and permanent strips in his cultivated land. He will also plant kudzu on around 3,000 feet of road banks, to prevent the banks from washing away.

Spreading over a five-year period, establishment of the new farming program will not be difficult. He has prospects of increasing the carrying capacity of pastures, which may be expected as a result of terracing, seeding, and other practices. He is also placing increased yields of crops through improved rotations, and to increase hay production from meadows and other perennial hay strips, and the seeding of an additional 3.5 acres after carefully preparing the land in advance.

EXPERIMENT STATION

(Continued from Page 1)
have had the station at Headland pointing the way in the development of the state's hog and swine program. In recent months the station announced the results of tests which showed that serious soil depletion follows constant harvesting of peanuts. On the other hand, it was proved that when peanuts were not picked off the soil was not damaged.

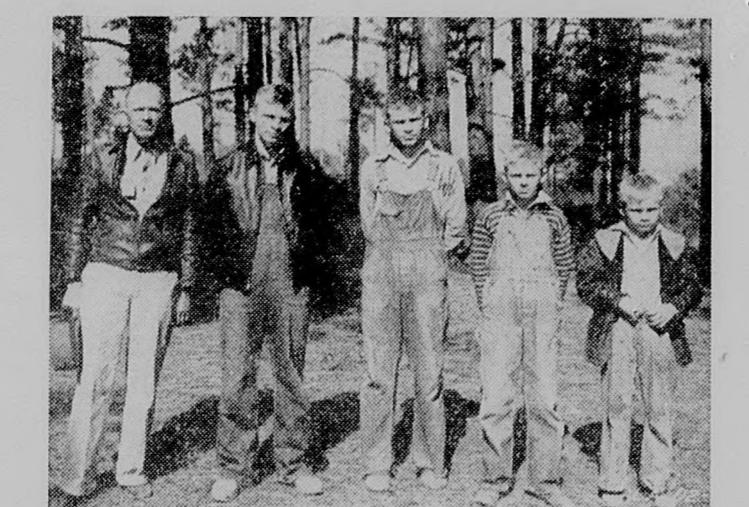
In Baldwin County the Experiment Station State Department of Agriculture and Extension Service has been conducting soil testing experiments which already promise savings of thousands of dollars to South Alabama farmers.

Before these tests were started farmers bought seed from the Midway Soil Conservation Service, and the individual farmer did not know whether seed were worth planting until he got ready to dig his crop.

On Sand Mountain, one of the last areas to be included with the station has concentrated on aiding in developing a balanced farm program for the average



Mr. and Mrs. J. C. Bailey, center, who live near Wadley in Chambers County, sign a cooperative agreement in the Piedmont Soil Conservation District program. O. C. Medlock, left, is state coordinator of the Soil Conservation Service and H. C. Appleton, right, is district conservation service agent.



Four Bailey sons, shown above with their father, have an interest in building up the family farm. Standing next to Mr. Bailey is Jack, 19, a student at Auburn; Bob, 17; Bill, 13, a 4-H club member; and Fred, 10.

farmer—better cotton and corn yields, supplemented by livestock.

Pasture development, general crops and livestock are being stressed at the Tennessee Valley station.

Despite the importance of the

station in helping farmers to make a living at the same time it has been a full-time job on the farm and Bailey has not gotten erosion licked yet. But when the Piedmont Soil Conservation District got organized, he can't wait any longer making application to the district supervisors for help in conserving the soil on his farm. That's how he happened to be the first cooperater in Alabama's first duly organized soil conservation district.

As is the case with most farmers, any plan worked out for the control of erosion on Bailey's farm had to take into consideration what he and his family were able to do as well as the needs of his farm as an operating unit. That means that planning technicians in the Piedmont District, in working out a conservation program for his farm, must fit the program to the farm needs. And that is exactly what the individual farmer did not know whether seed were worth planting until he got ready to dig his crop.

On Sand Mountain, one of the last areas to be included with the station has concentrated on aiding in developing a balanced farm program for the average

farmer—better cotton and corn yields, supplemented by livestock.

Pasture development, general crops and livestock are being stressed at the Tennessee Valley station.

Despite the importance of the station in helping farmers to make a living at the same time it has been a full-time job on the farm and Bailey has not gotten erosion licked yet. But when the Piedmont Soil Conservation District got organized, he can't wait any longer making application to the district supervisors for help in conserving the soil on his farm. That's how he happened to be the first cooperater in Alabama's first duly organized soil conservation district.

As is the case with most farmers,

any plan worked out for the control of erosion on Bailey's farm had to take into consideration what he and his family were able to do as well as the needs of his farm as an operating unit. That means that planning technicians in the Piedmont District, in working out a conservation program for his farm, must fit the program to the farm needs. And that is exactly what the individual farmer did not know whether seed were worth planting until he got ready to dig his crop.

On Sand Mountain, one of the last areas to be included with the station has concentrated on aiding in developing a balanced farm program for the average

farmer—better cotton and corn yields, supplemented by livestock.

Pasture development, general crops and livestock are being stressed at the Tennessee Valley station.

Despite the importance of the

station in helping farmers to make a living at the same time it has been a full-time job on the farm and Bailey has not gotten erosion licked yet. But when the Piedmont Soil Conservation District got organized, he can't wait any longer making application to the district supervisors for help in conserving the soil on his farm. That's how he happened to be the first cooperater in Alabama's first duly organized soil conservation district.

As is the case with most farmers,

any plan worked out for the control of erosion on Bailey's farm had to take into consideration what he and his family were able to do as well as the needs of his farm as an operating unit. That means that planning technicians in the Piedmont District, in working out a conservation program for his farm, must fit the program to the farm needs. And that is exactly what the individual farmer did not know whether seed were worth planting until he got ready to dig his crop.

On Sand Mountain, one of the last areas to be included with the station has concentrated on aiding in developing a balanced farm program for the average

farmer—better cotton and corn yields, supplemented by livestock.

Pasture development, general crops and livestock are being stressed at the Tennessee Valley station.

Despite the importance of the

station in helping farmers to make a living at the same time it has been a full-time job on the farm and Bailey has not gotten erosion licked yet. But when the Piedmont Soil Conservation District got organized, he can't wait any longer making application to the district supervisors for help in conserving the soil on his farm. That's how he happened to be the first cooperater in Alabama's first duly organized soil conservation district.

As is the case with most farmers,

any plan worked out for the control of erosion on Bailey's farm had to take into consideration what he and his family were able to do as well as the needs of his farm as an operating unit. That means that planning technicians in the Piedmont District, in working out a conservation program for his farm, must fit the program to the farm needs. And that is exactly what the individual farmer did not know whether seed were worth planting until he got ready to dig his crop.

On Sand Mountain, one of the last areas to be included with the station has concentrated on aiding in developing a balanced farm program for the average

farmer—better cotton and corn yields, supplemented by livestock.

Pasture development, general crops and livestock are being stressed at the Tennessee Valley station.

Despite the importance of the

station in helping farmers to make a living at the same time it has been a full-time job on the farm and Bailey has not gotten erosion licked yet. But when the Piedmont Soil Conservation District got organized, he can't wait any longer making application to the district supervisors for help in conserving the soil on his farm. That's how he happened to be the first cooperater in Alabama's first duly organized soil conservation district.

As is the case with most farmers,

any plan worked out for the control of erosion on Bailey's farm had to take into consideration what he and his family were able to do as well as the needs of his farm as an operating unit. That means that planning technicians in the Piedmont District, in working out a conservation program for his farm, must fit the program to the farm needs. And that is exactly what the individual farmer did not know whether seed were worth planting until he got ready to dig his crop.

On Sand Mountain, one of the last areas to be included with the station has concentrated on aiding in developing a balanced farm program for the average

farmer—better cotton and corn yields, supplemented by livestock.

Pasture development, general crops and livestock are being stressed at the Tennessee Valley station.

Despite the importance of the

station in helping farmers to make a living at the same time it has been a full-time job on the farm and Bailey has not gotten erosion licked yet. But when the Piedmont Soil Conservation District got organized, he can't wait any longer making application to the district supervisors for help in conserving the soil on his farm. That's how he happened to be the first cooperater in Alabama's first duly organized soil conservation district.

As is the case with most farmers,

any plan worked out for the control of erosion on Bailey's farm had to take into consideration what he and his family were able to do as well as the needs of his farm as an operating unit. That means that planning technicians in the Piedmont District, in working out a conservation program for his farm, must fit the program to the farm needs. And that is exactly what the individual farmer did not know whether seed were worth planting until he got ready to dig his crop.

On Sand Mountain, one of the last areas to be included with the station has concentrated on aiding in developing a balanced farm program for the average

farmer—better cotton and corn yields, supplemented by livestock.

Pasture development, general crops and livestock are being stressed at the Tennessee Valley station.

Despite the importance of the

station in helping farmers to make a living at the same time it has been a full-time job on the farm and Bailey has not gotten erosion licked yet. But when the Piedmont Soil Conservation District got organized, he can't wait any longer making application to the district supervisors for help in conserving the soil on his farm. That's how he happened to be the first cooperater in Alabama's first duly organized soil conservation district.

As is the case with most farmers,

any plan worked out for the control of erosion on Bailey's farm had to take into consideration what he and his family were able to do as well as the needs of his farm as an operating unit. That means that planning technicians in the Piedmont District, in working out a conservation program for his farm, must fit the program to the farm needs. And that is exactly what the individual farmer did not know whether seed were worth planting until he got ready to dig his crop.

On Sand Mountain, one of the last areas to be included with the station has concentrated on aiding in developing a balanced farm program for the average

farmer—better cotton and corn yields, supplemented by livestock.

Pasture development, general crops and livestock are being stressed at the Tennessee Valley station.

Despite the importance of the

station in helping farmers to make a living at the same time it has been a full-time job on the farm and Bailey has not gotten erosion licked yet. But when the Piedmont Soil Conservation District got organized, he can't wait any longer making application to the district supervisors for help in conserving the soil on his farm. That's how he happened to be the first cooperater in Alabama's first duly organized soil conservation district.

As is the case with most farmers,

any plan worked out for the control of erosion on Bailey's farm had to take into consideration what he and his family were able to do as well as the needs of his farm as an operating unit. That means that planning technicians in the Piedmont District, in working out a conservation program for his farm, must fit the program to the farm needs. And that is exactly what the individual farmer did not know whether seed were worth planting until he got ready to dig his crop.

On Sand Mountain, one of the last areas to be included with the station has concentrated on aiding in developing a balanced farm program for the average

farmer—better cotton and corn yields, supplemented by livestock.

Pasture development, general crops and livestock are being stressed at the Tennessee Valley station.

Despite the importance of the

station in helping farmers to make a living at the same time it has been a full-time job on the farm and Bailey has not gotten erosion licked yet. But when the Piedmont Soil Conservation District got organized, he can't wait any longer making application to the district supervisors for help in conserving the soil on his farm. That's how he happened to be the first cooperater in Alabama's first duly organized soil conservation district.

As is the case with most farmers,

any plan worked out for the control of erosion on Bailey's farm had to take into consideration what he and his family were able to do as well as the needs of his farm as an operating unit. That means that planning technicians in the Piedmont District, in working out a conservation program for his farm, must fit the program to the farm needs. And that is exactly what the individual farmer did not know whether seed were worth planting until he got ready to dig his crop.

On Sand Mountain, one of the last areas to be included with the station has concentrated on aiding in developing a balanced farm program for the average

farmer—better cotton and corn yields, supplemented by livestock.

Pasture development, general crops and livestock are being stressed at the Tennessee Valley station.

Despite the importance of the

station in helping farmers to make a living at the same time it has been a full-time job on the farm and Bailey has not gotten erosion licked yet. But when the Piedmont Soil Conservation District got organized, he can't wait any longer making application to the district supervisors for help in conserving the soil on his farm. That's how he happened to be the first cooperater in Alabama's first duly organized soil conservation district.

As is the case with most farmers,

any plan worked out for the control of erosion on Bailey's farm had to take into consideration what he and his family were able to do as well as the needs of his farm as an operating unit. That means that planning technicians in the Piedmont District, in working out a conservation program for his farm, must fit the program to the farm needs. And that is exactly what the individual farmer did not know whether seed were worth planting until he got ready to dig his crop.

On Sand Mountain, one of the last areas to be included with the station has concentrated on aiding in developing a balanced farm program for the average

farmer—better cotton and corn yields, supplemented by livestock.

Pasture development, general crops and livestock are being stressed at the Tennessee Valley station.

Despite the importance of the

station in helping farmers to make a living at the same time it has been a full-time job on the farm and Bailey has not gotten erosion licked yet. But when the Piedmont Soil Conservation District got organized, he can't wait any longer making application to the district supervisors for help in conserving the soil on his farm. That's how he happened to be the first cooperater in Alabama's first duly organized soil conservation district.

As is the case with most farmers,

any plan worked out for the control of erosion on Bailey's farm had to take into consideration what he and his family were able to do as well as the needs of his farm as an operating unit. That means that planning technicians in the Piedmont District, in working out a conservation program for his farm, must fit the program to the farm needs. And that is exactly what the individual farmer did not know whether seed were worth planting until he got ready to dig his crop.

On Sand Mountain, one of the last areas to be included with the station has concentrated on aiding in developing a balanced farm program for the average

farmer—better cotton and corn yields, supplemented by livestock.

Pasture development, general crops and livestock are being stressed at the Tennessee Valley station.

Despite the importance of the

station in helping farmers to make a living at the same time it has been a full-time job on the farm and

PLEASANT RIDGE NEWS

A large crowd attended the pentecostal meeting at Mr. Edgar Littleton's Saturday night. Every one reported.

Mrs. and Mrs. Louis Goodson and family spent Sunday with Mr. and Mrs. Louie Rachel and family.

Mrs. and Mrs. D. P. Goodson visited Mr. and Mrs. Richard Wilson Sunday.

Misses Gemmette and Earline Smith were the special guests of Mr. and Mrs. Goodson.

Mrs. Jessie Smith spent a few days last week with Mr. and Mrs. Bill Smith and children.

Mrs. Hillard Williams and Elba are spending several days with her parents, Mr. and Mrs. John Goodson.

Mrs. and Mrs. Malcolm Brooks and children invited her parents, Mr. and Mrs. Frank Cawley, this weekend.

Mr. and Mrs. Edgar Littleton spent Sunday with his parents, Mr. and Mrs. Frank Littleton.

Mr. and Mrs. Aubrey Shiver and children visited Mr. and Mrs. Daniel Shiver Sunday.

Mrs. and Mrs. Lucius Perkins and daughters spent Sunday afternoon with Mr. and Mrs. Buck Goodson.

Mrs. Gladys Littleton and Miss Valmer Lee Goodson spent Thursday with Mr. Frank Littleton.

YOUR PHOTO positively made here in North Coffee, Geneva or Elba. All specialties in Rock Publishing. Ask Keno or Pauline. THE C. L. BRUCE STUDIO, Elba, Alabama.

m7-42-28.

WANTED—Man for car with Photo in North Coffee, Geneva or Elba. All specialties in Rock Publishing. Ask Keno or Pauline. THE C. L. BRUCE STUDIO, Elba, Alabama.

Mr. and Mrs. Edgar Littleton spent Sunday with his parents, Mr. and Mrs. Frank Littleton.

Mr. and Mrs. Aubrey Shiver and children visited Mr. and Mrs. Daniel Shiver Sunday.

Mrs. and Mrs. Lucius Perkins and daughters spent Sunday afternoon with Mr. and Mrs. Buck Goodson.

Mrs. Gladys Littleton and Miss Valmer Lee Goodson spent Thursday with Mr. Frank Littleton.

YOUR PHOTO positively made here in North Coffee, Geneva or Elba. All specialties in Rock Publishing. Ask Keno or Pauline. THE C. L. BRUCE STUDIO, Elba, Alabama.

m7-42-28.

THE ELBA THEATRE

THE LITTLE THEATRE WITH THE BIG SHOWS

THURSDAY—LAST DAY

BROTHER RAT AND A BABY

FRIDAY—DOUBLE FEATURE

A STAR IS BORN

—WITH—

FREDERIC MARCH,

JANET GAYNOR

and FEATURE WESTERN

RENEGADE TRAIL

—WITH—

WILLIAM BOYD

SERIAL and COMEDY

SATURDAY—10 oclock Only

RENEGADE TRAIL

—WITH—

HUMPHREY BOGART, WAYNE MORRIS, JOHN BOYD

SUNDAY MONDAY

FOUR WIVES

—WITH—

PRISCILLA LANE, WAYNE MORRIS, EDDIE ALBERT

PREACHING AT PLEASANT RIDGE

THE WOODLAND GROVE

News

There was a large crowd attending preaching at Woodland Grove Sunday morning. We're looking forward to everyone back next Sunday.

We invite all to come out and be with us at these services.

G. M. T.

Mr. and Mrs. T. H. Deal and

Mrs. Wesley Harris were visitors

to Elba Saturday night.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris

and Mr. and Mrs. Oscar Maddox

spent Sunday with Mr. and

Mrs. J. H. Bryan.

Mr. and Mrs. Eugene Plant and

Mrs. Bufile Maddox and family.

Mrs. Edith and Janice Harris